

ABSTRACT

A cover for use with an electrical connector (1) includes a pair of hermaphroditic half cover members (3, 4) each having a pair of sidewalls (32), and a rear wall (34). Each of the sidewalls and the rear wall has an end surface (320, 340), a pillow (321, 341) projecting beyond the end surface, and a cutout (322, 342) defined along the end surface corresponding to the pillow. A notch (323, 343) is defined along an outer surface of each pillow and a detent (325, 345) is provided in the notch. A latching tab (324, 344) is disposed projecting beyond the end surface along the outer surface of each cutout, corresponding to the notch and having an opening (326, 346) therein. Each rear wall defines a semicircular cable exit (347) in a center thereof and a pair of gaps (348) adjacent to the sidewalls.